CONTINENT

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4 NOV 1966

BR GES

P80-160

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25X1

25X1

YDS

P 040014Z NOV 66

FM NPIC WASH DC

TO AIG NINE SEVEN SIX

RUEKDA/DIA PRODCEN

RUEKDA/NIC

BT

C O N F I D E N T I A L CITE NPIC 8950.

REF: NPIC CITE 8963, DTG 282341Z, OCTOBER 1966

INITIAL SCAN BY NPIC OF MISSION

REVEALS THE FOLLOWING BRIDGE AND ROAD CONSTRUCTION

ON ROUTES 15 AND 1502 IN THE VICINITY OF XOM CA TRANG, NORTH

- 1. THE PREVIOUSLY REPORTED POSSIBLE CABLE BRIDGE (REF) AT 17 57N-105 48E (UTM WE859859) IS OBSERVED TO HAVE A CAMOUFLAGED DECK SUPPORTED BY A PIER AND TWO A-FRAMES AND TO BE PROBABLY SERVICEABLE. IT CANNOT BE DETERMINED IF THIS BRIDGE IS CABLE SUPPORTED. BOTH APPROACH ROADS APPEAR COMPLETED BUT HAVE NOT BEEN USED.
- 2. A NEW PROBABLE DUMMY CABLE BRIDGE IS OBSERVED AT 17 57N105 48E (UTM WE855853) AND CONSISTS OF FOUR THICK LIGHTCOLORED ROPES/CABLES SPANNING THE RAO CAI (RIVER) AND POSSIBLY
 ANCHORED AT ONE END TO AN ELEVATED PLATFORM.
- 3. THE ABOVE INFORMATION COUPLED WITH THE REFERENCED
 CABLE INDICATES PROBABLY DUMMY CABLE BRIDGES HAVE BEEN CONSTRUCTED ON EITHER SIDE OF THE ACTUAL CABLE BRIDGE U/C AT
 UTM WE853849 IN AN ATTEMPT AT DECEPTION.

25**X**1

25X1

CARROTATION

-2-

MAP REF: GEOGRAPHIC COORDS FROM USATC SERIES 200, SHEET 0617-14HL, UTM COORDS FROM AMS SERIES L701, SHEET 6164I. GP-1

CONFIDENTIAL

-END OF MESSAGE-

S/C NOTE: ALSO PASSED SAIG INFO DIR VETN UDOR CITE NPIC 8950.